STATE OF ILLINOIS

ORIGINAL CIRITY IN 1001 2 7 2004

ILLINOIS COMMERCE COMMISSION

Petition for permission to make a major change in crossing protection, or to install new protection under 92 Illinois Administrative Code 1535.400 (d).

X-12280 T05-0014 Illinois Commerce Commission RAIL SAFETY SECTION

Date: October 18, 2004

To the ILLINOIS COMMERCE COMMISS	DIOIN:
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The petition	ner Norfolk Southern Railway Company	shows
(1)	That it is a railroad company operating a line of railroad in the State of Illinois.	
(2)	That petitioner proposes and hereby makes an application for authority to make a recrossing protection or to install new protection under 92 Illinois Administrative Coadopted by this Commission.	najor change in ode 1535.400(d)
(3)	That the location of the crossing, nature of protection now established and propose be established, and other pertinent facts in connection therewith, are set forth in the attached to and forming part of this petition.	ed protection to e statement
(4)	That petitioner's reasons and purpose, with reference to its said proposal are to:	
-	Modification of Flashing Light Crossing Signals with Gates and 12" lenses. From	at and back
	Light assemblies on both signal masts at: TR-40 in Keenes, Wayne County, Illin	nois,
	MP. 99.36 W, DOT: 724 749S	
	File No. 061-04.542 Project	No. 04.0607

(5) That the facts set forth in this petition and in the statement and plans or plats attached thereto, are, all of them, true and correct to the best of petitioner's knowledge and belief.

WHEREFORE, the petitioner prays that the Commission will, if deemed desirable by the Commission, set the aforesaid matter for a hearing, and that the Commission enter an order or adopt at resolution consenting to and granting authority for the making of the said proposed changes in or additions to the crossing protection.

Norfolk Southern Railway Company

By

R. H. Ray, Administrator Highway Grade Crossings

Thomas W. Ambler (Attorney for Petitioner)

Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (Attorney's Address)

DOCKEED

Statement, attached to and part of an application for permission to make a major change in crossing protection or to install new protection, under 92 Illinois Administrative Code 1535.400(d).

Name of Railroad Company:	Nor	folk Southern Railway Compar	ıy
2. Crossing Number:	724	749S	
3. Village or City:	Kee	enes	
4. Name of Street or Highway:	TR-	-40	
5. Public Agency Maintaining High	way: <u>Tov</u>	vnship	
6. Protection now established:			
Reflectorized Cross Bucl	k and Bell.		
7. Protection desired:			
Automatic Flashing Light	Warning Device	es with Gates and Bell. Train D	etection Equipment
controlled by Constant Wa	arning Time Circ	cuitry.	
8. Number of main tracks	One	Other tracks	None
9. Number of passenger movements	s:		
6 a.m. to 6 p.m.	None	6 p.m. to 6 a.m.	None
10. Number of freight train moveme	ents:		
6 a.m. to 6 p.m.	10	6 p.m. to 6 a.m.	11
11. Approximate number of switch i	movements:		
6 a.m. to 6 p.m.	None	6 p.m. to 6 a.m.	None
12. Maximum speed of trains at cros	ssing on each tra	ck in each direction:	
North/East 50 M.P.H	·		
South/West 50 M.P.H	· · · · · · · · · · · · · · · · · · ·		
13 Passenger platforms served by tr			

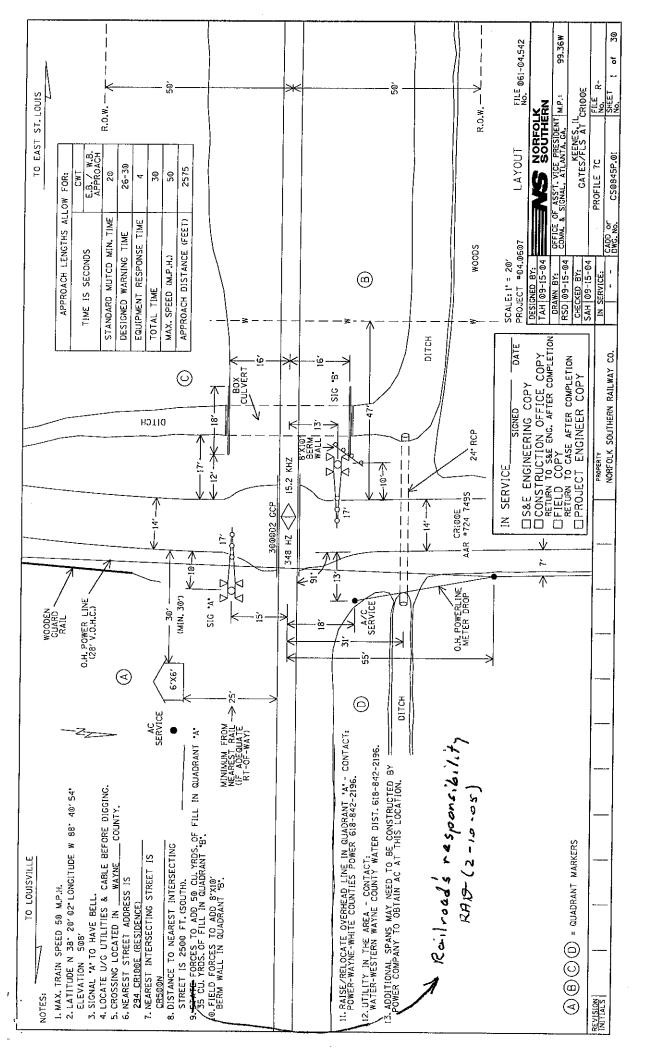
	None	
 Nature	and approximate amount of street or highway traffic over crossing:	
	75 A.A.D.T.	
	tion to the information listed hereinbefore in Form 3, attach a track plan or plat of the proj g. This plan should show:	pose
(a)	Width and surface of highway.	
(b)	Highway intersections (including private driveways to be so indicated) and location of established highway signs or signals within 100 feet of crossing.	
(c)	Location of tracks, switches and other railroad facilities such as block signals, etc. within limits of track circuits, present and/or proposed.	l
(d)	Where automatic protection is proposed, show proposed location of signals (side lights, cantilevers, etc., if any).	
(e)	Show the length of each operating track section within the control limits of the crossing protection and its function.	
	ADDITIONAL INFORMATION	
<u>I</u>	Drawing attached for question no. 16	
<u> </u>		
· · · · · · · · · · · · · · · · · · ·	<u>. </u>	

(File Original and Two Duplicates)

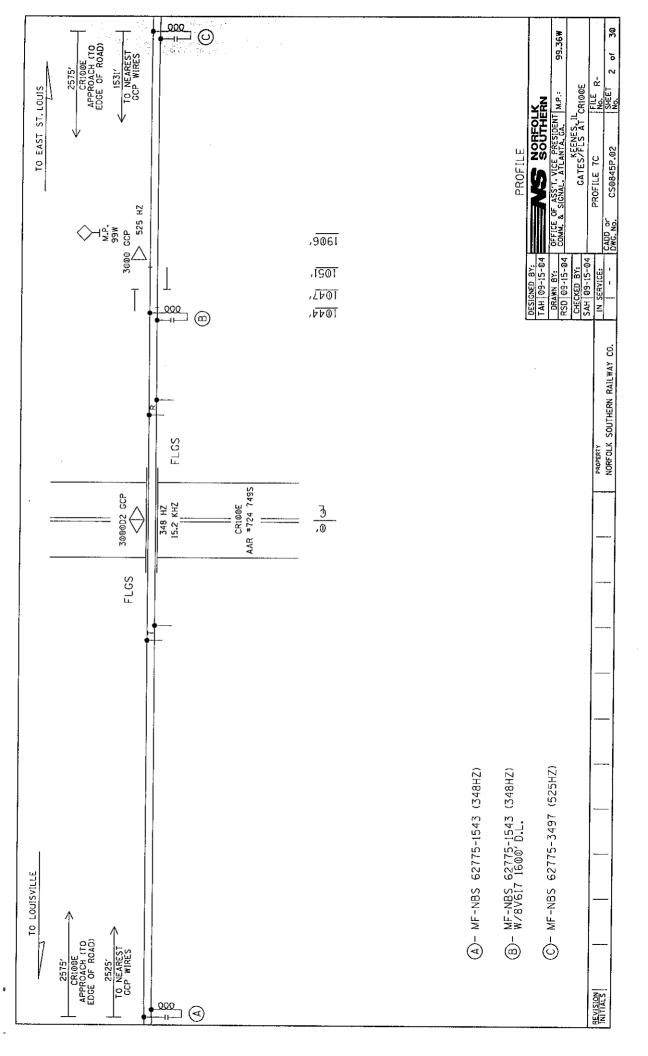
VERIFICATION

I, R. H. Ray	, first being d	luly sworn upon oath depose and say that I am
Administrator – Highway Grade Crossings	, of	Norfolk Southern Railway Company , a
Virginia corporation; that I have read the a contents thereof; that said contents are true in subst information and belief, and as to those, I bel	ance and in f	
		Administrator - Highway Grade Crossings
Subscribed and sworn to before me this 18 th	1.	
day of October, 20 04. (Witness or Notary)		
Notary Public - Georgia		

My Commission Expires:



MECENTIFIED X MINOIS Commerce Commission, S RAIL SAFETY SECTION



04-Oct-04 Exh B, p 2



Detailed Estimate for Grade Crossing Warning Devices

City/State: KEENES, IL

Road: TR-40

MilePost: 99.36-W

DOT/AAR: 724749s

State Proj. No.:

County: WAYNE

S&E Proj. No.: 04.0607

AFE:

Man Days: 120

File Number: 061-04.542

Purchases - Other

Meals and Lodging:

\$10,450.00

Rental of Equipment:

\$22,850.00

(2 Trucks, 1 Backhoe w/ Trailer and 1 Pipe-Pusher for 30 Days)

Construction Supervision Vehicle:

\$430.00

Contingencies:

\$570.00

Purchases - Other Total:

\$34,300.00

*** Material and Additives***

Material Cost:

\$89,980.00

Sales and Use Tax:

\$4,500.00

Material Handling Freight:

\$4,500.00

Material Total:

\$98,980.00

Labor and Additives

Labor Cost:

\$26,880.00

(4 man crew at \$896.00 a day for: 30 days)

Payroll Tax & Overheads:

\$23,270.00

Preliminary Engineering:

\$10,280.00

Construction Supervision:

\$7,590.00

Labor Total:

\$68,020.00

Subtotal:

\$201,300.00

Credit:

\$0.00

(Salvage/Scrap)

Project Total:

\$201,300.00

Estimated on: 04-Oct-04

Estimated by: enjab

Estimate valid for 1 year from date of estimate

Highway Crossing Signalization Program - Material List

Do not substitute items without permission from S & E Engineering

City:	KEENES
Road:	TR-40
Milepost:	W-95.96
Drawing Number:	CS0845P
State Project Number:	
County:	WAYNE
A A R Number:	724749s
Project Number:	04.0607
File Number:	061-04.542
A F E Number:	
Store Number:	
Supervisor:	J.E. BROWNE
Tax Code:	1200
Vendor to supply the foll	Vendor to supply the following copies after pricing:
 Set - Material Manage Sets - with plans shipp Set - S&E Gen. Supt. 	Set - Material Management with original invoice Sets - with plans shipped in car with material Set - S&E Gen. Supt. Construction w/ copy of invoice

04-Oct-04

Location	Location: KEENES		IL S&E P	S&E Proj. No.: 04.0607	AFE No.:	Drawing No.: Ct	CS0845P				Page 1/ 5
Store No.:	No.:		P.O. N	P.O. Number	Date Required: Da	Date Shipped:			Vendor: Rail	Railroad Signal Design	Design
g Š	Class-Item-CD	5	Price per Item	Total Price	Item Description	Ous	Quantity Shipped (Quan.	Quantity Installed e Date Date n. Quan. Quan.	Quantity te Returned in. (Credit)	Special Instructions
e	670-360693-4	EA	\$5.04	\$15.12	AAR/DOT NUMBER PLATE/DECAL, ORDER 3 PER PROJECT. 60 DAY LEAD TIME. SUPPLIED BY STRAN.	FAN.					
-	165-006505-4	EA	\$1,051.54	\$1,051.54	AC SERVICE, COMPLETE LESS METER BASE, ASSEMBLED ON 30' POLE						
2	670-001321-4	Ą	\$289.81	\$579.62	ARM, GATE FIBERGLASS-ALUMINUM 17-24 FT., L&W OR US&S OR SAFETRAN 076600-240017 OR	L&W OR					
19	105-871901-4	EA	\$161.57	\$3,069.83	BATTERY, GNB 265AH MODEL 50A11 SINGLE CELL 2.25 VOLTS	11.2.25					
₹-	670-503047-4	EA	\$185.13	\$185.13	BELL, CROSSING ELECTRONIC GENERL SIGNAL, EB-3-360-5 CR 02-044350	L, EB-3-			:		
4	165-000341-4	Д	\$10.34	\$41.36	BERM WALL ANCHOR ROD, WITH NUT A.B. CHANCE #6417 (ORDER 4 PER BERM WALL)	NCE					
26	165-479603-4	Ą	\$10.83	\$281.58	BERM WALL DEADEND, STRANDVISE GRAYBAR# 5201T (ORDER 2 PER POWR SOURCE) OR (26 PER BERM WALL)	# 5201T RM					
-	670-010869-4	EA	\$2,300.10	\$2,300.10	BERM WALL, ARMCO BIN TYPE II 12 GAUGE GALVINIZED STEEL 8'-4" HIGH BY 10' LONG (FOR HOUSING)	æ					
4	215-003229-4	EA	\$11.68	\$46.72	BERM WALL/BACK GUY ANCHOR, A.B. CHANCE# 88135 (ORDER 4 PER BERM WALL) OR (1 PER POWER SOURCE)	E# 88135					
8	670-980689-4	ΕÀ	\$71.71	\$143.42	BRACKET HIGH WIND, (RIGID 3'), WIG- 191036, WALRUS TUSK TYPE	WALRUS					
0	670-561375-4	Ā	\$1,197.90	\$2,395.80	BRACKET, GATE SAVER, NEG385102GS, SPRING LOADED SWING AWAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, USE WITH GATE 28' AND LESS	G TE 28'					
200	465-292862-4	5	\$1.04	\$520.00	CABLE, U-2-6 TWISTED, S-23 OKONITE 113-12-3933 SOLID TINNED CONDUCTOR	933					
1300	465-292945-4	5	\$1.35	\$1,755.00	CABLE, U-5-14, S-54 OKONITE 206-14-6885						
300	465-292929-4	<u> </u>	\$3.05	\$915.00	CABLE, U.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO MEET NS CORP. SPEC. FOR SIGNAL	R CABLE					
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APP	APPROVED BY STATE	'n		APPROVED	APPROVED BY RAILROAD CAR NUMBER				SEAL NUMBER	C,	
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	lled Date Quan,														
Vendor:	Quantity Installed Bate Date Date Ouan.	į													
	Quar Date Quan.														
	Quantity Shipped														
Date Shipped:		WG SOLID EACH ION 10 MIL	OKONITE FMPF-L TAPE 600V	BELL CONNECTOR 0-123298-4	RMON A1000-2W	1ARMON A1000-1W	TE STRAN S- MECH B, SUPPORT ARMS	IT ASSY. 18 OZ. TO COVER 2	S AND CLEANING		ON TRUCK LOAD	SSEMBLED	ETRAN 8V617-1600	NCLUDES 8 GRD OTS. ERICO SBK206	ED XING P'CKAGES. A) TAPE, GLUE, 100 EA NG PAINT ETC
Date Required:	iption	UG 12 CONDUCTOR NO 14 AWG SOLID EACH CTOR WITH 5/64 IN INSULATION 10 MIL	CABLE, UG AC ENTRANCE 3C#6-7X OKONITE FMPF-L 094-078 TR W/G 1 X 8 7X W010 BRZ TAPE 600V PRODUCT CODE 206-11-6070	CONDUIT, 4"X10" PVC, SCHEDULE 80 BELL CONNECTOR AT ONE END, 1/2 PT. GLUE IN KIT 670-123298-4	CONNECTOR, WELDED FAR RAIL HARMON A1000-2W	CONNECTOR, WELDED NEAR RAIL HARMON A1000-1W	COUNTERWEIGHT PKAGE, 17-24'GATE STRAN S- MECH ONLY, STAINLESS, TO INCLUDE HUB, SUPPORT ARMS	COVER, FOR 1 WAY FLASHING LIGHT ASSY. 18 OZ. BLACK VINYL COATED NYLON. ====TO COVER 2 LAMPS=====	DISPOSAL, CONSTRUCTION DEBRIS AND CLEANING X'ING EQUIPMENT CONTAINER	ENSE FOR MONITOR/RADIO	FILL/STONE #57, QUANITY IS BASED ON TRUCK LOAD PLUS DELIVERY COST	FOUNDATION, DIXIE, S-2 GATE 5'6" ASSEMBLED	OR, SIMULATED TRACK SAFETRAN 8V617-1600	KIT, GROUNDING ASSY FOR AL I/S INCLUDES 8 GRD RDS,200#4WIRE,12 4 WIRE ONE-SHOTS, ERICO SBK206	KIT, HARDWARE SUPPLIES REQUIRED XING P'CKAGES. WEB CONNECTORS FOR SHUNT(8EA) TAPE, AMPS,P'GUM PAINT,SLEEVES,TAGS,GLUE, 100 EA WHITE TAGS, INE CAN BLUE MARKING PAINT ETC
	Item Description	CABLE, U	CABLE, U 094-078 T PRODUC	CONDUIT AT ONE E	CONNEC	CONNEC	COUNTE ONLY, ST	COVER, FOR BLACK VINY LAMPS====	DISPOSA X'ING EQ	FCC LICE	FILL/STO PLUS DE	FOUNDA	INDUCTO	KIT, GRO RDS,200	KIT, HAR WEB COI AMPS,P'C
umber	Total Price	\$765.00	\$3,552.00	\$204.00	\$201.52	\$166.48	\$1,676.74	\$160.08	\$375.69	\$281.44	\$767.55	\$847.00	\$43.57	\$635.80	\$513.86
P.O. Number	Price per Item	\$2.55	\$2.22	\$2.55	\$50.38	\$41.62	\$838.37	\$40.02	\$375.69	\$281.44	\$255.85	\$423.50	\$43.57	\$317.90	\$256.93
	5	<u> </u>	Ŀ	ե	EA	Ę	A	Æ	Æ	E	Æ	EA	ā	Æ	EA
ני	Class-Item-CD	465-939422-4	465-791835-4	165-544477-4	670-090450-4	670-486646-4	670-793404-4	670-760012-4	670-986650-4	670-00004-4	670-000003-4	670-015231-4	670-942036-4	670-477991-4	670-123298-4
Store No.:	ž; Ö	300 4	1600 4	80	4	4	2	4	- 6	-	8	8	1 -	2	2

CAR NUMBER

APPROVED BY RAILROAD

APPROVED BY STATE

≍	Location: KEENES		IL S&E	S&E Proj. No.: 04.0607	07 AFE No.:	Drawing No.:	: CSU845P	ı.				•
ž	Store No.:		P.O.1	P.O. Number	Date Required:	Date Shipped:	ö		Vendor:		Railroad Signal Design	sign
1	ass-Item-CD	5	Price per Item	Total Price	Item Description		Quantity Shipped	Oua Ouan.	Quantity Installed Date Date Ouan. Quan.	lled Date Quan.	Quantity Returned (Credit)	Special Instructions
	670-764166-4	E E	\$907.65	\$1,815.30	LAMP ASSY, 5" MAST MTG. 2W IND. 20" BKGRD, FLX-12 W/BULB STRAN #042003-487XNS	" BKGRD, FLX-12						
	165-643547-4	EA	\$4.30	\$25.80	LAMP, 18 WATT 10 VOLT S-11 SC BAY 18S11/1SC CLEAR RWY SIGNAL UJ-71463 GE	18S11/1SC CLEAR						
	255-590880-4	Æ	\$16.12	\$96.72	LOCK, AMERICAN LOCK MODEL H-10KA KEYED ALIKE TO PRIVATE KEYWAY D456 AND STAMPED 'NS SIG'	A KEYED ALIKE APED "NS SIG"						
	670-637778-4	E	\$1,031.41	\$2,062.82	MAST, 5" ALUMINUM 13'10" WITH DOUBLE JCT. BOX BASE. STRAN P# 070519-11AX.	BLE JCT. BOX						
N	670-521147-4	EA	\$2,932.81	\$5,865.62	MECHANISM, GATE MODEL S40, WITH CONTACT HEATER, COMPLETE W/RELAY STRAN # 074000-W00090	I CONTACT N # 074000-W00090			<u> </u>			
N	670-001347-4	EA	\$63.27	\$126.54	PACKAGE, HARDWARE SIGN 5 IN. MOUNTING, SERRMI A1250-5, HARMON @200965-000, OR	OUTING, SERRMI						
-	255-646807-4	ËA	\$10.38	\$10.38	PADLOCK, SAFETRAN PART NO. 030399-29X SCREW TYPE FOR CIR CONTROLLER AND BTY. BOX	99-29X SCREW Y. BOX						
-	670-514605-4	EA	\$8.45	\$8.45	PINNACLE, W-C SECT 1-11, 4"& 5" REF K1 110-8 OR SAFETRAN NO. @035045-503X	FK1 110-8 OR						
2	670-555609-4	EA	\$45.12	\$90.24	PLUGBOARD, TYPE B-1 GRS A62-506 OR HARMON @7062-506 OR	OR HARMON						
-	165-902002-4	EA	\$308.00	\$308.00	PROTECTOR, SURGE 120/240VAC, ERICO P/N EPD120/240TDFL	RICO P/N						
- L	465-002899-4	EA	\$22.06	\$110.30	REEL, CABLE DISPOSABLE FOR CROSSING SIGNAL PACKAGES	SSING SIGNAL						
-	670-742096-4	E E	\$41.80	\$41.80	RELAY INTERFACE PROBE, ULTRATECH PN 16031-00	CH PN 16031-00						
N	670-707995-4	EA	\$313.67	\$627.34	RELAY, TYPE B1, NEV LINE, 900 OHMS, 008 AMPERES GRS A62-308 OR SAFETRAN @400003	S,.008 AMPERES						
7	435-805560-4	EA	\$6.25	\$12.50	SAND, 25LB BAG FOR CABLE ENTRANCE INTO THE SHELTER	NCE INTO THE						хh.
7			•									- , ,
ľα	APPROVED BY STATE	ш		APPROVED	APPROVED BY RAILROAD CAR I	CAR NUMBER			SEAL NUMBER	NUMBER		

1 570-281020-4 EA \$5,796-5 \$5,706-5 \$1,706-1 \$1,706-	atio	Location: KEENES		IL S&E Pr	S&E Proj. No.: 04.0607	7 AFE No.: Drawing No.:	No.: CS0845P	SP				Page 4/ 5
Price Pric	9	<u>g</u>	•	Ž	umber		:ped:		Vendor	Railros	ad Signal De	sign
\$1,000-055,000-05 \$1,000-0		Class-Item-CD	5	Price per Item	Total Price	Item Description	Quantity Shipped	Dat	antity Insta Date Quan.	lled Date Quan.	Quantity Returned (Credit)	Special Instructions
A \$7,006.00 \$7,006.00 STEETE PARKE GALLUMIV FANDAN WORTH. CONN. CHUTTES BEHIND TERMINALS SCHOOL STATUS. SERRAM STATUS SHALLS BEHIND TERMINALS SCHOOL STATUS. SERRAM STATUS SHALLS BEHIND THE SHALLY. SERRAM WARROW STATUS. SHALLS SHALLS SHALL S	, -	670-391911-4	EA	\$5,329.57	\$5,329.57	SEARII AUTOMATED INSPECTOR SYSTEM KIT, w/ 1- ILOD, 1-BSX, 2-GTS, 2- MTSS, 1-GFT, 1-VHC, 2- RECORDER INTERFACE MODULE, 1- ECHELON CONNECTOR		-				
\$57.68 \$113.04 \$40271, OODER WIALAS SCHEMAN \$57.68 \$113.04 \$40271, ODDER 1 PER SHUNT \$2470.56 \$941.12 \$34007, WILTI-FREQ. \$82775-3497 SAFETRAN NARROW \$357.43 \$574.25 \$34007, WILTI-FREQ. \$82775-3497 SAFETRAN NARROW \$55.42 \$112.64 \$1000.000 \$1000.000 \$1000.000 \$1000.000 \$112.64	-	670-281280-4	EA	\$7,006.00	\$7,006.00	SHELTER BARE 6X6, ALUMN, FARADAY, W/CABLE CHUTES BEHIND TERMINAL BOARD, W/GEN. CONN. W/ADJUSTABLE PIERS, 'SAFTETRAN P/N 058400-66-78.	A					
Strong S	က	670-586967-4	EA	\$37.68	\$113.04	SHUNT COVER WILAG SCREWS, 19"X19", SERRMI #40271, ORDER 1 PER SHUNT			,			
\$570.27 \$570.27 \$540.07 MULTI-FREQ. #62776-3497 SAFEITRAN NARROW \$57.48 \$74.86 \$7 MAST, ASPETTRAN #T17215 \$55.42 \$11.26 \$7 MAST, ASPETTRAN #T17215 \$11.00 \$22.18 SIGN CROSSINGMAL PROPERTY TO BACK OF X-BUCK \$11.150 \$22.18 SIGN X-BUCK LESS HARDWARE, SAFEITRAN 935200-X \$11.50 \$22.18 SIGN X-BUCK LESS HARDWARE, SAFEITRAN 935200-X TAPE, 4" X 86" REFLECTIVE APPLY TO BACK OF X-BUCK \$11.50 \$22.18 SIGN X-BUCK LINE, AL. 635200-365X TAPE, 4" X 86" REFLECTIVE APPLY TO BACK OF X-BUCK \$11.50 \$22.18 SIGN X-BUCK LINE APPLY TO BACK OF X-BUCK \$11.50 \$22.18 SIGN X-BUCK LINE APPLY TO BACK OF X-BUCK \$11.50 \$22.18 SIGN COUNTAIN PLOY BACK OF Y-BUCK \$11.50 \$23.00 PULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRAPA FIG. 511.50 Sign Countain	2	670-652773-4	EA	\$470.56	\$941.12	SHUNT, MULTI-FREQ. #62775-1543 SAFETRAN NARRON BAND	N					
\$35.42 \$11.284 SIGN CROSSING MALFUNCTION ASSEMBLY FOR 4" AND \$356.42 \$112.84 CR 02-490546 SIGN CROSSING MALFUNCTION ASSEMBLY FOR 4" AND \$11.09 \$22.18 SIGN. VARIENCE, CRANGE 1000' LENGTHS. \$11.50 \$223.00 "WARNING STOP DIGGING" \$11.55 \$35.10 ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRS \$11.56 \$35.10 ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRS \$11.56 \$35.10 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND BERM WALL \$0.42 \$83.0 WIRE ALUMOWELD GUY 7 #10 STRAND STRAND \$15.616.66 \$15.616.66 \$15.616.66 \$15.616.66 \$15.616.66 \$15.616.60 \$15.616.60 \$16.0 WIRE ALUMOWELD GUY 7 #10 STRAND STRAND \$16.0 WIRE ALUMOWELD GUY 7 #10 STRAND STRAND STRAND \$16.0 WIRE ALUMOWELD GUY 7 #10 STRAND STRAN	-	670-688850-4	Ä	\$370.27	\$370.27	SHUNT, MULTI-FREQ. #62775-3497 SAFETRAN NARRON BAND	A					
\$56.42 \$112.84 GR 02-4905.46 GR 02-490	2	670-393331-4	F	\$37.43	\$74.86	SIGN CROSSING MALFUNCTION ASSEMBLY FOR 4" AN 5" MAST, SAFETRAN #T17215	9					
String \$22.18 TAPE_4' X 96' REFLECTIVE APPLY TO BACK OF X BUCK	C/I	670-806648-4	EA	\$56.42	\$112.84	SIGN, X-BUCK, LESS HARDWARE, SAFETRAN 035200 CR 02-490546	ļ×					
Record Record Fare Far	7	670-006438-4	EA	\$11.09	\$22.18	TAPE, 4" X 96" REFLECTIVE APPLY TO BACK OF X-BUC SIGN. ONLY IN IA., IL., AL. 035200-555X	X			-		
EA \$17.55 \$35.10 ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRS FT \$0.42 \$63.00 WIRE, ALUMOWELD GUY 7 #10 STRAND BERM WALL / POLELINE GUY WIRE (ORDER 150' PER BERM WALL) FA \$15,616.66 \$15,616	0		귵	\$11.50	\$23.00	TAPE, THOR 3" DURATEC, ORANGE 1000' LENGTHS. "WARNING STOP DIGGING"						
### \$0.42	2		ËA	\$17.55	\$35.10	ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GF B1 RELAY	SE					
EA \$15,616.66	20		ᄩ	\$0.42	\$63.00	WIRE, ALUMOWELD GUY 7 #10 STRAND BERM WALL, POLELINE GUY WIRE (ORDER 150' PER BERM WALL) PER GLSEXTON 2-17-98						
EA \$25,580.50 \$25,580.50 SSCCIIIA, GCP3000D2, 2 CRAGG CHARGER, 2 RELAY SSCCIIIA, GCP3000D2, 2 CRAGG CHARGER, 2 RELAY RACKS, SAFTRAN P.N. 20A 1TRK, USE WITH I/S 670- 281280-4 W/CABLE CHUTES BEHIND THE FARADAY SHIELD APPROVED BY RAILROAD CAR NUMBER	-		EA	<u></u>	\$15,616.66	WIRED FACK, 6X6 FARADAY, 20AMP SINGLE TRK (NO CONTROLLER), GCP3000, 1CRAGG CHARGER, 2 REL RACKS, SAFTRAN P/N 20A UNI 1TRK, USE WITH I/S 670-281280-4 W/CABLE CHUTES BEHIND THE FARADA SHIELD						
APPROVED BY RAILROAD CAR NUMBER	-	670-258957-4	EA		\$25,580.50	WIRED RACK, 6X6 FARADAY, 20AMP SINGLE TRK SSCCIIIA, GCP3000D2, 2 CRAGG CHARGER, 2 RELAY RACKS, SAFTRAN P/N 20A 1TRK, USE WITH I/S 670- 281280-4 W/CABLE CHUTES BEHIND THE FARADAY SHIELD						
APPROVED BY RAILROAD CAR NUMBER										1		
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